

1/2

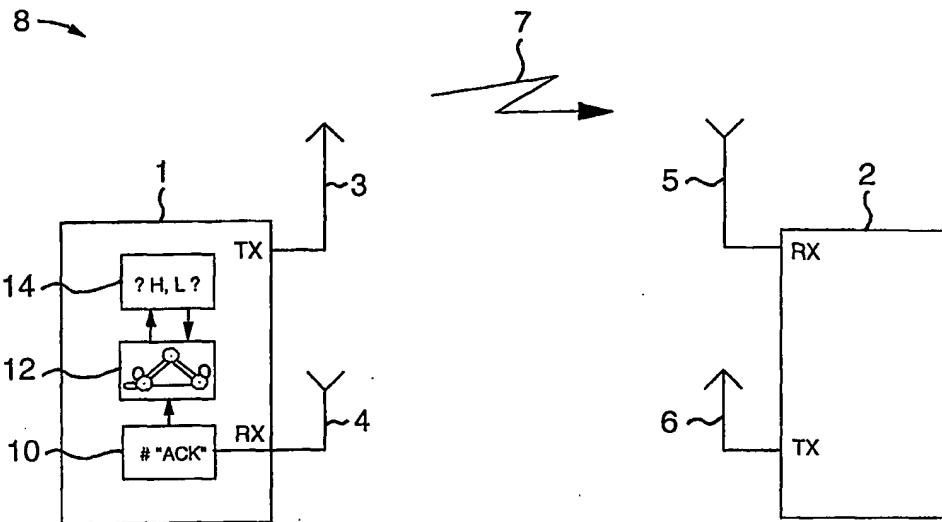
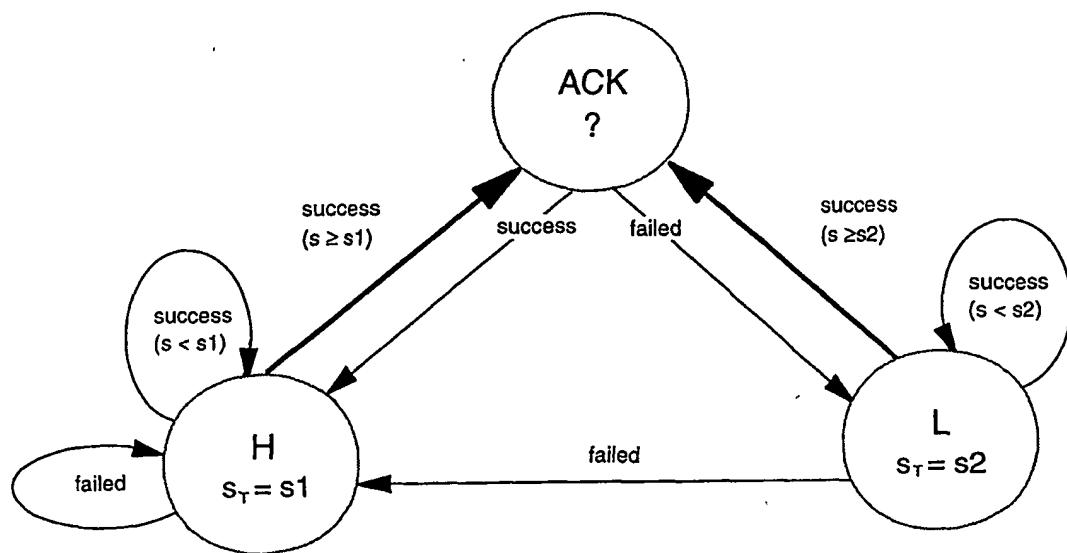


Fig. 1



failed:  $s := 0, f_+, \text{ and}$   
 $\text{if } f \geq f_T, \text{ then down rate and } f := 0$

success:  $s_+, f := 0, \text{ and}$   
 $\text{if in state H: } s \geq s_1 \text{ or in state L: } s \geq s_2, \text{ then up rate and } s := 0$

e.g.:  $f_T = 1, s_1 = 3, s_2 = 10$

Fig. 2

2/2

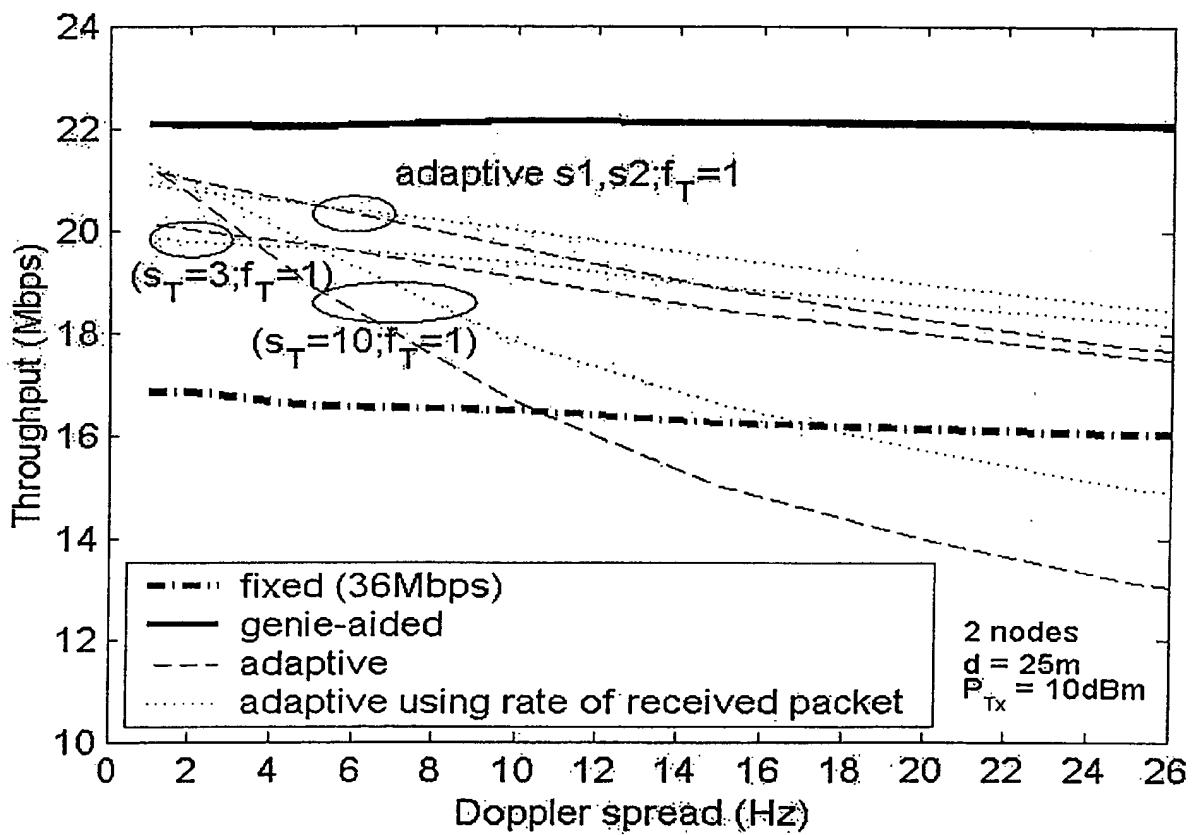


Fig. 3